

CHAVESBAO

Lontana group

GAMA DE SOLDADURA
GAMME DE SOUDAGE
WELDING RANGE



ELECTRODOS
ÉLECTRODES
ELECTRODES



281110
GW SPARK 1.11 (E6013)



286013
GW SPARK 1.6013 (E6013)
Glöbal-weld blanco / Glöbal-weld blanc
Glöbal-weld white



281100
GW SPARK 1.10 (E7024)



281501
GW SPARK 1.7024 (E7024)
Glöbal-weld blanco / Glöbal-weld blanc
Glöbal-weld white



281160
GW SPARK 1.16 (E7016)



281180
GW SPARK 1.18 (E7018)



281300
GW SPARK 1.30 (E308L-16)



280308
GW SPARK 1.308 (E308L-16) VAC-PAC
Glöbal-weld blanco / Glöbal-weld blanc
Glöbal-weld white



281310
GW SPARK 1.31 (E316L-16)



280316
GW SPARK 1.316 (E316L-16) VAC-PAC
Glöbal-weld blanco / Glöbal-weld blanc
Glöbal-weld white



281330
GW SPARK 1.33 (E307-16)



281340
GW SPARK 1.34 (E309L-17)



281360
GW SPARK 1.36 (E310-16)



281320
GW SPARK 1.32 (E312-16)



281400
GW SPARK 1.40 (ENi-C)
Fundido / Fonte / Molten



281410
GW SPARK 1.41 (ENiFe-CI)
Fundido / Fonte / Molten



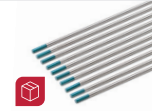
281500
GW SPARK 1.50 (E6-UM-60-GP)



287308
GW SPARK 1.8018
Corten / Corten / Weathering Steel



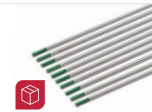
229919
Electrodo Tungsteno TURQUESA WS2
Électrode de tungstène TURQUOISE WS2
Tungsten electrodes TURQUOISE WS2



229922
Electrodo Tungsteno 2% CERIO GRIS
Électrode de tungstène 2% CÉRIUM GRISÉ
Tungsten electrode 2% CERIUM GREY



229924
Electrodo Tungsteno puro VERDE
Électrode de tungstène pur VERTE
Pure tungsten electrodes GREEN



229927
Electrodo Tungsteno NEGRO 1% LANTANO
Électrode de tungstène 1% LANTHANE NOIR
Tungsten electrodes 1% LANTHANUM BLACK



229928
Electrodo Tungsteno ORO WL15
Électrode tungstène OR WL15
GOLD tungsten electrode WL15



229930
Electrodo Tungsteno ROJO 2% TORIO
Électrode de tungstène 2% THORIUM ROUGE
Tungsten electrodes 2% THORIUM RED



HILO MACIZO
FIL PLEIN
SOLID WIRE



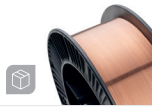
45G2100
GW ROLLER 2.10 (G3Si1)
S300 Hilo acero carbono
S300 Fil en acier au carbone
S300 Wire of carbon steel



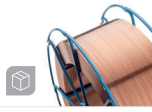
45G2110
GW ROLLER 2.11 (G3Si1)
B5300 Hilo acero carbono
B5300 Fil en acier au carbone
B5300 Wire of carbon steel



45H1252
(G3Si1)
HILO SG2 S300 Hilo acero carbono
FIL SG2 S300 Fil en acier au carbone
WIRE SG2 S300 Wire of carbon steel



45H1251
(G3Si1)
HILO SG2 B5300 Hilo acero carbono
FIL SG2 B5300 Fil en acier au carbone
WIRE SG2 B5300 Wire of carbon steel



45G2800
GW ROLLER 2.80 (G3Si1) S300 Copper free
S300 Sans cuivre
S300 Copper free



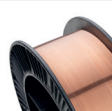
45G2130
GW ROLLER 2.13 (G3Si1) Bidón, hilo acero carbono
Bidon, Fil en acier au carbone
Drum, Wire of carbon steel



45H1261
HILO SG2 (G3Si1) Bidón, hilo acero carbono
Bidon, Fil en acier au carbone
Drum, Wire of carbon steel



45G2150
GW ROLLER 2.15 (G4Si1) S300 hilo acero carbono
S300 Fil en acier au carbone
S300 Wire of carbon steel



45G2140
GW ROLLER 2.14 (G4Si1) Bidón, hilo acero carbono
Bidon, Fil en acier au carbone
Drum, Wire of carbon steel



45G2830
GW ROLLER 2.83 (G3Si1) Bidón Copper free
Bidon fil sans cuivre
Drum wire copper free



45G2300
GW ROLLER 2.30 (308LSi)



45G2310
GW ROLLER 2.31 (316LSi)



45G2320
GW ROLLER 2.32 (309LSi)



45G2330
GW ROLLER 2.33 (307Si)



45G2340
GW ROLLER 2.34 (310)



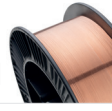
45G2350
GW ROLLER 2.35 (312)



45G2370
GW ROLLER 2.37 (ER2209)



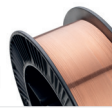
45P0080
HILO ER80S-G Hilo de acero corten
FIL ER80S-G Fil en acier corten
WIRE ER80S-G Weathering steel wire



45P1329
HILO ER100S-G Hilo Alto límite elástico
FIL ER100S-G Fil à haute limite d'élasticité
WIRE ER100S-G High elastic limit wire



45P0069
HILO ER110S-G Hilo Alto límite elástico
FIL ER110S-G Fil à haute limite d'élasticité
WIRE ER110S-G High elastic limit wire



45G2500
HILO ER5356 Aluminio AlMg5
FIL ER5356 Aluminium AlMg5
WIRE ER5356 Aluminium AlMg5



45G2510

GW ROLLER 2.51 (ER4043) IIS300II
Aluminio AISi5
Aluminium AISi5 / Aluminium AISi5

**45G2520**

GW ROLLER 2.52 (ER5183) IIS300II
Aluminio AlMg4,5Mn / Aluminium
AlMg4,5Mn / Aluminium AlMg4,5Mn

**45H1930**

HILO ERCuSi-A
FIL ERCuSi-A
WIRE ERCuSi-A

**45H1912**

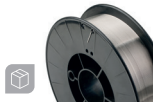
HILO ERCu (CuSn1)
FIL ERCu (CuSn1)
WIRE ERCu (CuSn1)

**45H1941**

HILO ERCuAl-A1
FIL ERCuAl-A1
WIRE ERCuAl-A1

**45P0600**

HILO MSG 6-60 Recargue o dureza
FIL MSG 6-60 Recharge ou dureté
WIRE MSG 6-60 Recharge or hardness



HILOS TUBULARES
FIL FOURRÉ
FLUX-CORED WIRE

**447105**

HILO E71T-5 Básico
FIL E71T-5 Basique
WIRE E71T-5 Basic

**45P1710**

HILO E70C-6M H4 Metal Cored
FIL E70C-6M H4 Metal cored
WIRE E70C-6M H4 Metal-cored

**447101**

HILO E71T-1C/1M Flux cored
FIL E71T-1C/1M Fil fourré
WIRE E71T-1C/1M Flux cored

**447111**

HILO E71T-11 Autoprotegido
FIL E71T-11 Fil Sans gaz
WIRE E71T-11 Self-shielded



VARILLAS TIG
BAGUETTE TIG
TIG ROD

**473100**

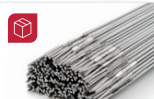
GW STICK 3.10 (W3Si1)

**473300**

GW STICK 3.30 (308LSi)

**473310**

GW STICK 3.31 (316LSi)

**473320**

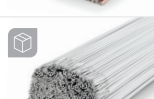
GW STICK 3.32 (309LSi)

**671930**

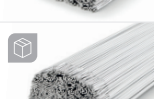
VARILLA ERCuSi-A (Cobre)
BAGUETTE ERCuSi-A (Cuivre)
ROD ERCuSi-A (Copper)

**675356**

VARILLA ER5356 Aluminio AlMg5
BAGUETTE ER5356 Aluminium AlMg5
ROD ER5356 Aluminium AlMg5

**674043**

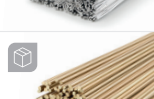
VARILLA ER4043 Aluminio AISi5
BAGUETTE ER4043 Aluminium AISi5
ROD ER4043 Aluminium AISi5

**674047**

VARILLA ER4047 Aluminio AISi12
BAGUETTE ER4047 Aluminium AISi12
ROD ER4047 Aluminium AISi12

**1057020**

VARILLA DE LATÓN
BAGUETTES EN LAITON
BRASS RODS

**1057019**

VARILLA DE LATÓN RECUBIERTA
BAGUETTES EN LAITON ENROBÉE
BRASS COATED RODS



BACKING Y ACCESORIOS
BACKING ET ACCESSOIRES
SUPPORT ENVERS AND ACCESSORIES

**8420000060**

BACKING REDONDO - 6 mm
SUPPORT ENVERS ROND - 6 mm
ROUND BACKING - 6 mm

**8420000090**

BACKING REDONDO - 9 mm
SUPPORT ENVERS ROND - 9 mm
ROUND BACKING - 9 mm

**8420000120**

BACKING REDONDO - 12 mm
SUPPORT ENVERS ROND - 12 mm
ROUND BACKING - 12 mm

**8420000150**

BACKING REDONDO - 15 mm
SUPPORT ENVERS ROND - 15 mm
ROUND BACKING - 15 mm

**84202709131**

BACKING MEDIA CAÑA - 9 mm
SUPPORT ENVERS DEMI-ROND - 9 mm
SEMI-OVAL BACKING - 9 mm

**84202713131**

BACKING MEDIA CAÑA - 13 mm
SUPPORT ENVERS DEMI-ROND - 13 mm
SEMI-OVAL BACKING - 13 mm

**84202709130**

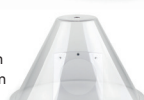
BACKING PLANO - 9 mm
SUPPORT ENVERS PLAT - 9 mm
FLAT BACKING - 9 mm

**84202713130**

BACKING PLANO - 13 mm
SUPPORT ENVERS PLAT - 13 mm
FLAT BACKING - 13 mm

**72441196001**

CAMPANA O TOLVA. 250 kg diám. 50 cm
CLOCHE OU TRÉMIE. 250 kg diam. 50 cm
BELL OR HOPPER. 250 kg diam. 50 cm



PACKAGING CHAVESBAO

PACKAGING NEUTRO
EMBALLAGE NEUTRE / NEUTRAL PACKAGING

INOX
INOXIDABLE
INOXYDABLE / STAINLESS STEEL



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